## Index of Claims



Application/Control No.

Applicant(s)/Patent Under Reexamination

10821670

WONDERLING ET AL.

Examiner

Art Unit

Martinell, James

1634

| <b>✓</b> | Rejected |
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| =        | Allowed  |

| - | Cancelled  |
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| + | Restricted |

| Z | Non-Elected  |
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| I | Interference |

| Α | Appeal   |
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| 0 | Objected |

| Final Original 07/23/2006 12/09/2006 1  | CL          | MIA      | DATE       |            |   |   |   |  |      |            |   |
|---|-------------|----------|------------|------------|---|---|---|--|------|------------|---|
| 1   | Final       | Original | 07/23/2006 | 12/09/2006 |   |   |   |  |      |            |   |
| 2   |             |          |            | <u> </u>   |   |   |   |  | -    |            | T |
| 4       -       -         5       -       -         6       -       -         7       -       -         8       -       -         10       -       -         11       -       -         12       -       -         13       -       -         14       -       -         15       -       -         16       -       -         17       -       -         18       -       -         20       -       -         21       -       -         22       23       -       =         3       24       -       =         4       25       -       =         5       26       0       =         6       27       -       =         7       28       -       =         8       29       -       =         10       31       -       =         11       32       -       =         10       33       -       =  |             | 1        | -          | -          |   |   |   |  | **** |            |   |
| 5       -       -         6       -       -         7       -       -         8       -       -         9       -       -         10       -       -         11       -       -         12       -       -         13       -       -         14       -       -         15       -       -         16       -       -         17       -       -         19       -       -         20       -       -         21       -       -         22       23       -         3       24       -       -         4       25       -       -         5       26       0       =         6       27       -       -         7       28       -       =         9       30       -       =         10       31       -       -         11       32       -       =         9       30       -       =         10  |             | 3        | -          | -          |   |   |   |  |      |            |   |
| 6       -       -         7       -       -         8       -       -         10       -       -         11       -       -         12       -       -         13       -       -         14       -       -         15       -       -         16       -       -         17       -       -         20       -       -         21       -       -         21       -       -         21       -       -         22       23       -       -         3       24       -       -         4       25       -       -         5       26       0       =         6       27       -       -         7       28       -       -         9       30       -       -         10       31       -       -         11       32       -       -         10       31       -       -         10       31       -       -   |             | 4        | -          | -          |   |   |   |  |      |            |   |
| 7       -       -         8       -       -         10       -       -         11       -       -         12       -       -         13       -       -         14       -       -         15       -       -         16       -       -         17       -       -         18       -       -         19       -       -         20       -       -         21       -       -         1       22       \( \frac{2}{2} \) \( \frac{2}{2} \ |             | 5        | -          | -          |   |   |   |  |      |            | 1 |
| 8       -       -         9       -       -         10       -       -         11       -       -         12       -       -         13       -       -         14       -       -         15       -       -         16       -       -         17       -       -         18       -       -         20       -       -         21       -       -         1       22       -         2       23       -         3       24       -       -         4       25       -       -         5       26       0       -         6       27       -       -         7       28       -       -         8       29       -       -         9       30       -       -         10       31       -       -         11       32       -       -         9       30       -       -         11       32       -       -  |             | 6        | -          | -          |   |   |   |  |      |            |   |
| 9   | <del></del> | 7        | -          | -          |   |   |   |  |      |            |   |
| 10       -       -         11       -       -         12       -       -         13       -       -         14       -       -         15       -       -         16       -       -         17       -       -         18       -       -         19       -       -         20       -       -         21       -       -         2       23       \( \) =         3       24       \( \) =         4       25       \( \) =         5       26       0       =         6       27       \( \) =         7       28       \( \) =         9       30       \( \) =         10       31       \( \) =         11       32       \( \) =         11       32       \( \) =         11       32       \( \) =         11       32       \( \) =         11       32       \( \) =         11       32       \( \) =         11       32       \( \) =  |             | 8        | -          | -          |   |   |   |  |      |            |   |
| 11       -       -         12       -       -         13       -       -         14       -       -         15       -       -         16       -       -         17       -       -         18       -       -         19       -       -         20       -       -         21       -       -         2       23       -         3       24       -       =         4       25       -       =         5       26       O       =         6       27       -       =         7       28       -       =         9       30       -       =         10       31       -       =         11       32       -       =         11       32       -       =         11       32       -       =         11       32       -       =         11       32       -       =         11       33       -       =   |             | 9        | -          | -          |   |   |   |  |      |            |   |
| 12       -       -         13       -       -         14       -       -         15       -       -         16       -       -         17       -       -         18       -       -         19       -       -         20       -       -         21       -       -         2       23       -         3       24       -       -         4       25       -       -         5       26       O       -         6       27       -       -         7       28       -       -         8       29       -       -         9       30       -       -         10       31       -       -         11       32       -       -         12       33       -       -   |             | 10       | -          |            |   |   |   |  |      |            |   |
| 13       -       -         14       -       -         15       -       -         16       -       -         17       -       -         18       -       -         19       -       -         20       -       -         21       -       -         2       23       -         3       24       -         4       25       -         5       26       0         6       27       -         7       28       -         8       29       -         9       30       -         10       31       -         11       32       -         11       32       -         11       32       -         12       33       -  |             | 11       | -          | -          |   | _ |   |  | ·    |            |   |
| 13       -       -         14       -       -         15       -       -         16       -       -         17       -       -         18       -       -         19       -       -         20       -       -         21       -       -         2       23       /       =         2       23       /       =         3       24       /       =         4       25       /       =         5       26       0       =         6       27       /       =         8       29       /       =         9       30       /       =         10       31       /       =         11       32       /       =         11       32       /       =         12       33       /       =  |             | 12       | -          | -          | • |   |   |  |      |            |   |
| 15       -       -         16       -       -         17       -       -         18       -       -         19       -       -         20       -       -         21       -       -         1       22       -         2       23       -         3       24       -         4       25       -         5       26       0         6       27       -         7       28       -         8       29       -         9       30       -         10       31       -         11       32       -         11       32       -         11       32       -         12       33       -   |             | 13       | -          | -          |   |   |   |  |      |            |   |
| 16       -       -         17       -       -         18       -       -         19       -       -         20       -       -         21       -       -         1       22       /       =         2       23       /       =         3       24       /       =         4       25       /       =         5       26       O       =         6       27       /       =         8       29       /       =         9       30       /       =         10       31       /       =         11       32       /       =         12       33       /       =   |             | 14       | -          | -          |   |   |   |  |      |            |   |
| 17       -       -         18       -       -         19       -       -         20       -       -         21       -       -         1       22       -         2       23       -         3       24       -         4       25       -         5       26       0         6       27       -         7       28       -         8       29       -         9       30       -         10       31       -         11       32       -         11       32       -         12       33       -   |             | 15       | -          | -          |   |   |   |  |      |            |   |
| 18       -       -         19       -       -         20       -       -         21       -       -         1       22       \( \) =         2       23       \( \) =         3       24       \( \) =         4       25       \( \) =         5       26       0       =         6       27       \( \) =       =         7       28       \( \) =       =         8       29       \( \) =       =         9       30       \( \) =       =         10       31       \( \) =       =         11       32       \( \) =       =         12       33       \( \) =       =  |             | 16       | -          | -          | - |   | _ |  |      |            |   |
| 19       -       -         20       -       -         21       -       -         1       22       /       =         2       23       /       =         3       24       /       =         4       25       /       =         5       26       O       =         6       27       /       =         7       28       /       =         9       30       /       =         10       31       /       =         11       32       /       =         12       33       /       =  |             | 17       | -          | -          |   |   |   |  |      |            |   |
| 20  |             | 18       | -          | -          |   |   |   |  |      |            |   |
| 21       -       -         1       22       -         2       23       -         3       24       -         4       25       -         5       26       0         6       27       -         7       28       -         8       29       -         9       30       -         10       31       -         11       32       -         12       33       -   |             | 19       | -          | -          |   |   |   |  |      |            |   |
| 1       22       ✓       =  |             | 20       | -          | -          |   |   |   |  |      |            |   |
| 2       23       ✓       =  |             | 21       | -          | -          |   |   |   |  |      |            |   |
| 3       24       ✓       =  | 1           | 22       | <b>/</b>   | =          |   |   |   |  |      |            |   |
| 4       25       ✓       =  | 2           | 23       | <b>✓</b>   | =          |   |   |   |  |      | <u> </u>   |   |
| 5       26       O       =  | 3           | 24       | ✓          | =          |   |   |   |  |      | ļ <u>.</u> |   |
| 6 27  | 4           | 25       | ✓          | =          |   |   |   |  |      |            |   |
| 7   |             |          | 0          | =          |   |   |   |  |      |            |   |
| 8 29  | 6           | 27       | 1          | =          |   |   |   |  |      |            |   |
| 9 30  |             | 28       | <b>✓</b>   | =          |   |   |   |  |      |            |   |
| 10     31     ✓     =       11     32     ✓     =       12     33     ✓     =   |             |          | ✓          | =          |   |   |   |  |      | 1          |   |
| 11 32 \( \tau = \) 12 33 \( \tau \) =   | 9           | 30       | ✓          | =          |   |   |   |  |      | ļ          |   |
| 12 33 <=  | 10          | 31       | ✓          | =          |   |   |   |  |      | <u> </u>   | _ |
|   |             |          |            | =          |   |   |   |  |      |            |   |
| 13 34 O =   |             |          | ✓          | =          |   |   |   |  |      |            |   |
|   | 13          | 34       | 0          | =          |   |   |   |  |      |            |   |

**Index of Claims** 

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| Application/Control No. | Applicant(s)/Patent Under Reexamination |
|-------------------------|---|
| 10821670                | WONDERLING ET AL.                       |
| Examiner                | Art Unit                                |
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| Α | Appeal   |
|---|----------|
| 0 | Objected |

| Claims | renumbered | in the same | order as present | ed by applicant |   | ☐ CPA | □ T.D | . 🗆 | R.1.47 |  |  |
|--------|------------|-------------|------------------|-----------------|---|-------|-------|-----|--------|--|--|
| CL     | AIM        |             | DATE             |                 |   |       |       |     |        |  |  |
| Final  | Original   | 07/23/2006  | 12/09/2006       |                 |   |       |       |     |        |  |  |
|        | 37         | -           | -                |                 |   |       |       |     |        |  |  |
|        | 38         | -           | -                |                 |   |       |       |     |        |  |  |
|        | 39         | -           | -                |                 |   |       |       |     |        |  |  |
|        | 40         | -           | -                |                 |   |       |       | •   |        |  |  |
|        | 41         | -           | -                |                 |   |       |       |     |        |  |  |
| 14     | 42         | 0           | =                |                 |   |       |       |     |        |  |  |
| 15     | 43         | <b>✓</b>    | =                |                 |   |       |       |     |        |  |  |
| 16     | 44         | <b>✓</b>    | =                |                 | - |       |       |     |        |  |  |
| 17     | 45         | 0           | =                |                 |   |       |       |     |        |  |  |
| 18     | 46         | <b>1</b>    | =                |                 |   |       |       |     |        |  |  |
| 19     | 47         | <b>/</b>    | =                |                 |   |       |       |     |        |  |  |

Part of Paper No.: 20061209